

Environmental Benefit Worksheet
Mississippi Wildlife Habitat Incentives Program (WHIP)
FY 2006

Applicant(s) Name(s): **DO NOT USE!!**

Received by:

Date Received:

Application No: 0600

County:

Mailing Address:

Section:

Township:

City:

Range:

State: MS

Zip Code:

Congressional District:

Phone:

Home:

Work:

Farm Serial No:

Social Security/Tax ID No:

Status:

Tract No:

Administrative County:

Date of Field Visit:

Evidence of Ownership
or Control of Land:

Evaluated by:

No. Contract Years:

Tract Acres:

Ineligible Ac:

Eligible Ac:

0.0

(CRP, WRP, etc.)

Final Ranking Score Needed to Meet Minimum Ranking Threshold:

50

Total WHIP Cost-Share:

\$ -

Final Ranking Score:

0.00

NRCS District Conservationist:

Date:

Landowner/Applicant:

Date:

First

Eligible Essential Practice List	Units	Amt.	Rotation (2 or 3) or Ac, No, Ft	State Average Unit Cost	Cost-Share Amount Per Unit	Total Points	Estimated WHIP Cost Share
338 – Prescribed Strip Burning [AC]	Ac.			\$ 24.00	\$ 18.00		\$ –
338 – Prescribed Burning [AC]	Ac.			\$ 24.00	\$ 18.00		\$ –
647 – Wildlife Buffers [AC]	Ac. (\$)			Design	\$ –		\$ –
394 – Firebreaks for Wildlife Habitat [AC]	Ft. (\$)			Design	\$ –	None	\$ –
	Acres Treated						
394 – Firebreaks for Prescribed Burning [AC]	Ft. (\$)			Design	\$ –	None	\$ –
645 – Wildlife Transition Zones/Corridors [AC]	Ac. (\$)			Design	\$ –		\$ –
612 – Tree/Shrub Planting [AC]	Ac. (\$)			Design	\$ –	None	\$ –
645 – Convert to Native Vegetation [AC]	Ac. (\$)			Design	\$ –		\$ –
645 – Light Strip Disking [AC]	Ac.			\$ 18.00	\$ 13.50		\$ –
645 – Quality Vegetation Management in Pine Stands [AC]	Ac.			\$ 80.00	\$ 60.00		\$ –
644 – Shallow Water [AC]	No. (\$)			Design	\$ –		\$ –
	Acres Treated						
646 – Winter Water – Flooding [AC]	Ac. (\$)			Design	\$ –		\$ –
646 – Winter Water – Dike and/or Pipe [AC]	No. (\$)			Design	\$ –	None	\$ –
647 – Quality Vegetation Management in Abandoned Fields [AC]	Ac.			\$ 80.00	\$ 60.00		\$ –
647 – Early Successional Vegetation Establishment (includes legumes) [AC]	Ac. (\$)			Design	\$ –	None	\$ –
655 – Forest Trails and Landings [AC]	Ac. (\$)			Design	\$ –		\$ –

Priority Habitat Concerns Summary	Acres Treated	Total Points	Estimated WHIP Cost Share
Essential	0.00	0	\$ -
<p>Acres Treated = <input type="text" value="0.00"/> WHIP Cost = <input type="text" value="\$ -"/></p> <p>divided by</p> <p>Eligible Acres = <input type="text" value="0.00"/> <input type="text" value="#DIV/0!"/> = Percent Treated</p> <p>Need Acres</p>			
			POINTS
1. Economic Points (Acres Treated divided by Whip Cost x 1000)			<input type="text" value="0.00"/>
2. Total Eligible Essential Practices Points			<input type="text" value="0"/>
3. Acres Treated divided by Eligible Acres = Percent Treated Score Points: 5 to 10% = 5; 11 to 15% = 10; 16 to 20% = 15; 21 to 25% = 20; > 25% = 25			<input type="text" value="0"/>
4. Threatened or endangered species (animal or plant) will directly benefit (see endangered species maps in Mississippi WHIP Manual) - 25 points			<input type="text"/>
5. Bobwhite Quail Initiative - Practices that directly benefit quail are installed in counties that have greater potential for sustained populations (see quail map in Mississippi WHIP Manual) - 25 points			<input type="text"/>
6. Longleaf Pine must be planted on at least 50% of total acres being planted to trees. (See Longleaf Pine map in Mississippi WHIP Manual) - 25 points			<input type="text"/>
7. Prescribed burning will be carried out in an existing longleaf pine stand, remnant black belt prairie, and/or remnant Jackson prairie - 25 points			<input type="text"/>
8. Native grasses, legumes, shrubs, and/or trees planted (must consist of 50% (= or > 0.50) of the total acres planted under WHIP and plant(s) must be on the Mississippi List of Plants Eligible for Cost-Share) - 25 points			<input type="text"/>
acres native veg. <input type="text"/> planted	/ total ac.	<input type="text"/>	= <input type="text" value="#DIV/0!"/>
9. Likelihood of success - Score points for the practice with the highest amount of O&M. O&M Requirements: none = 10; periodic = 5; annual = 0			<input type="text"/>
Total Points (Add Lines 1 through 9 to get Final Ranking Score)			<input type="text" value="0.00"/>
			Final Ranking Score